
OAR Box 1192

Prepped by Candice Davis

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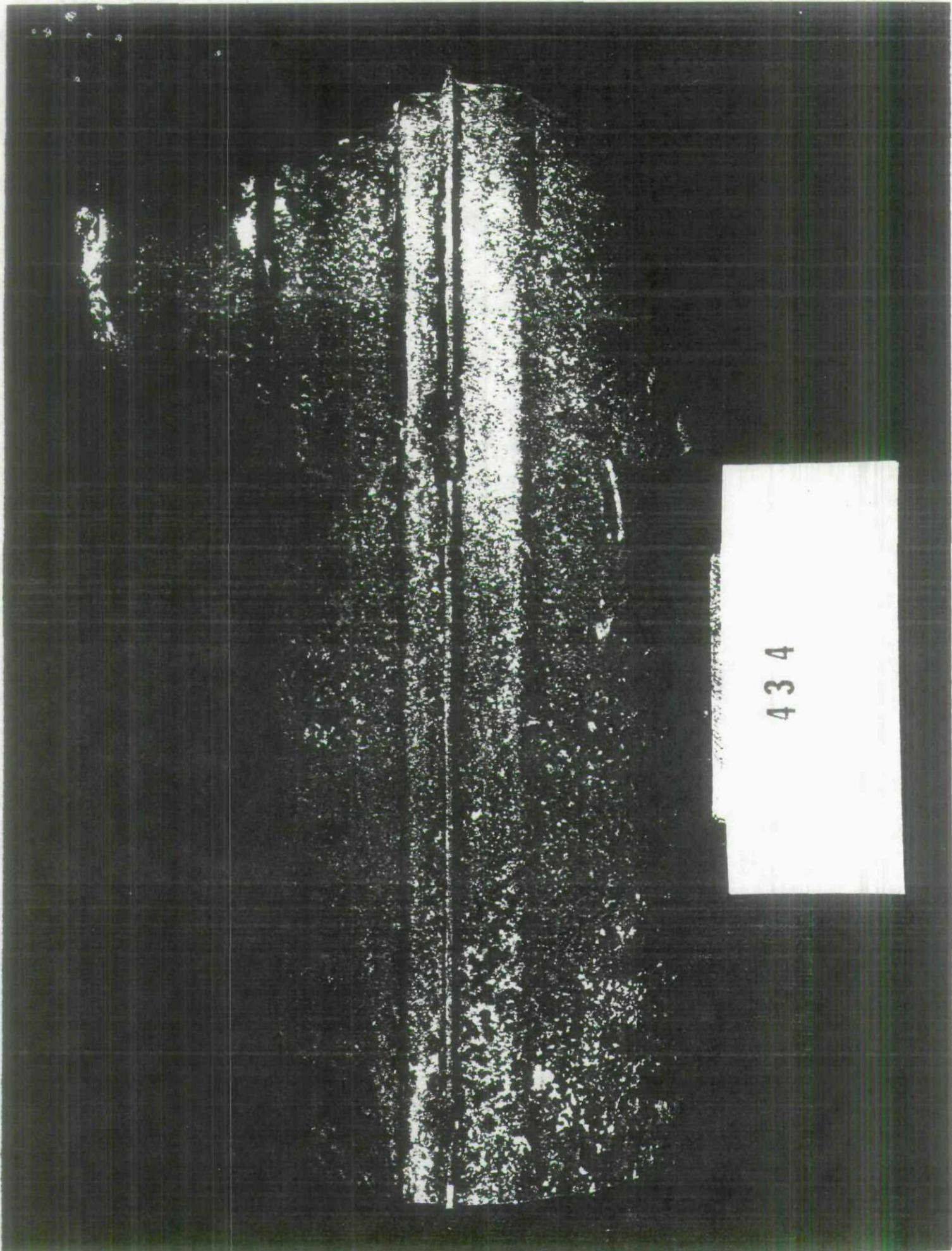
None of the concerns raised by commenters provide a sound basis for concluding that the addition of MMT to gasoline as proposed by Ethyl would endanger public health.

In conclusion, we have found that use of MMT is unlikely to affect public health adversely. The anticipated increase of manganese in the environment from use of MMT is sufficiently small in comparison to the natural levels of this element and human intake of it that the body's ability to maintain consistent manganese levels should be unaffected.

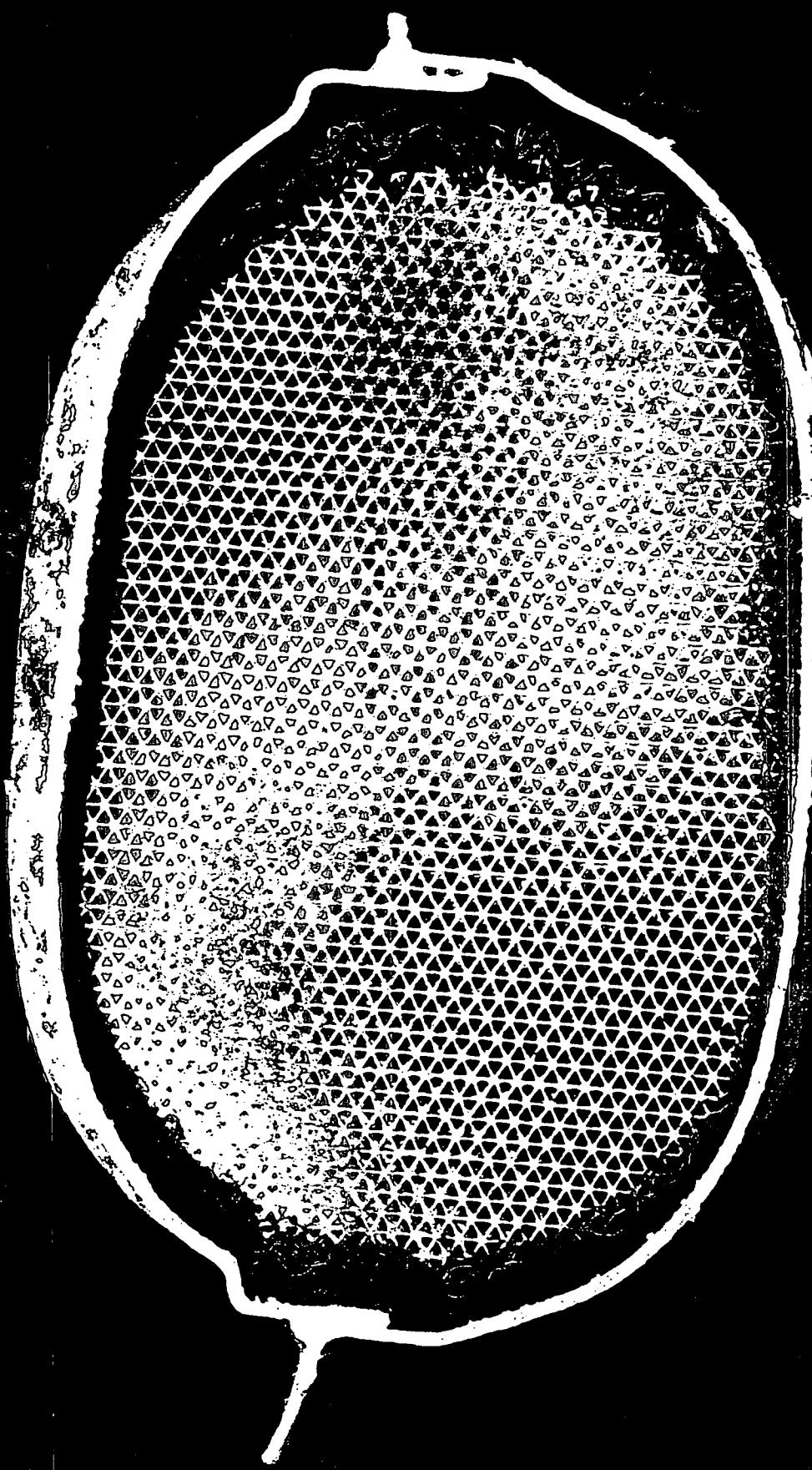
In sum, the vast preponderance of the evidence proves that the real public health effect of the additive is a positive one -- substantial reductions in NO_x, CO, reactive HC, benzene and formaldehyde.

The Company's supplemental filing urges the EPA to give prompt approval to its waiver application.

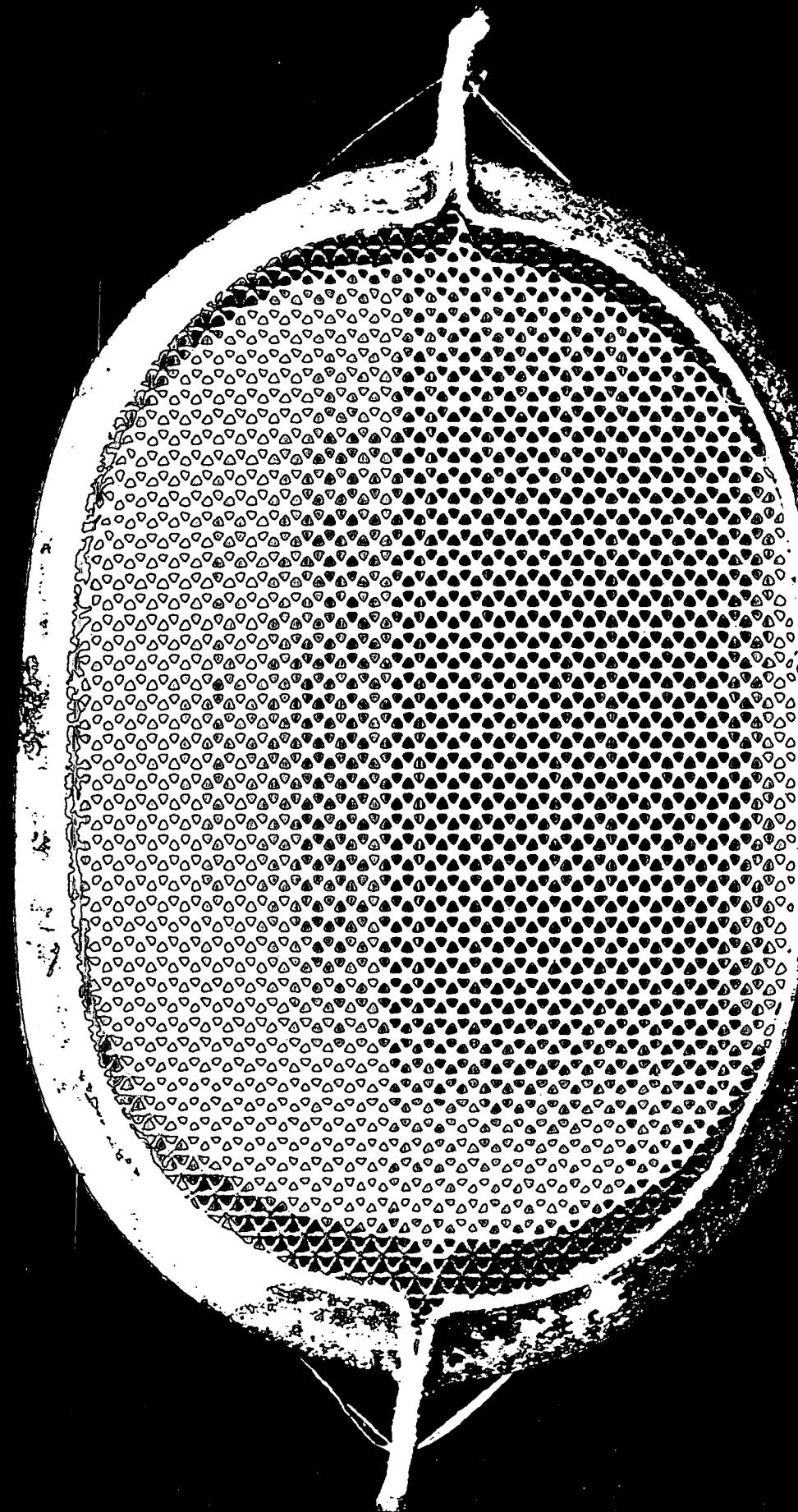
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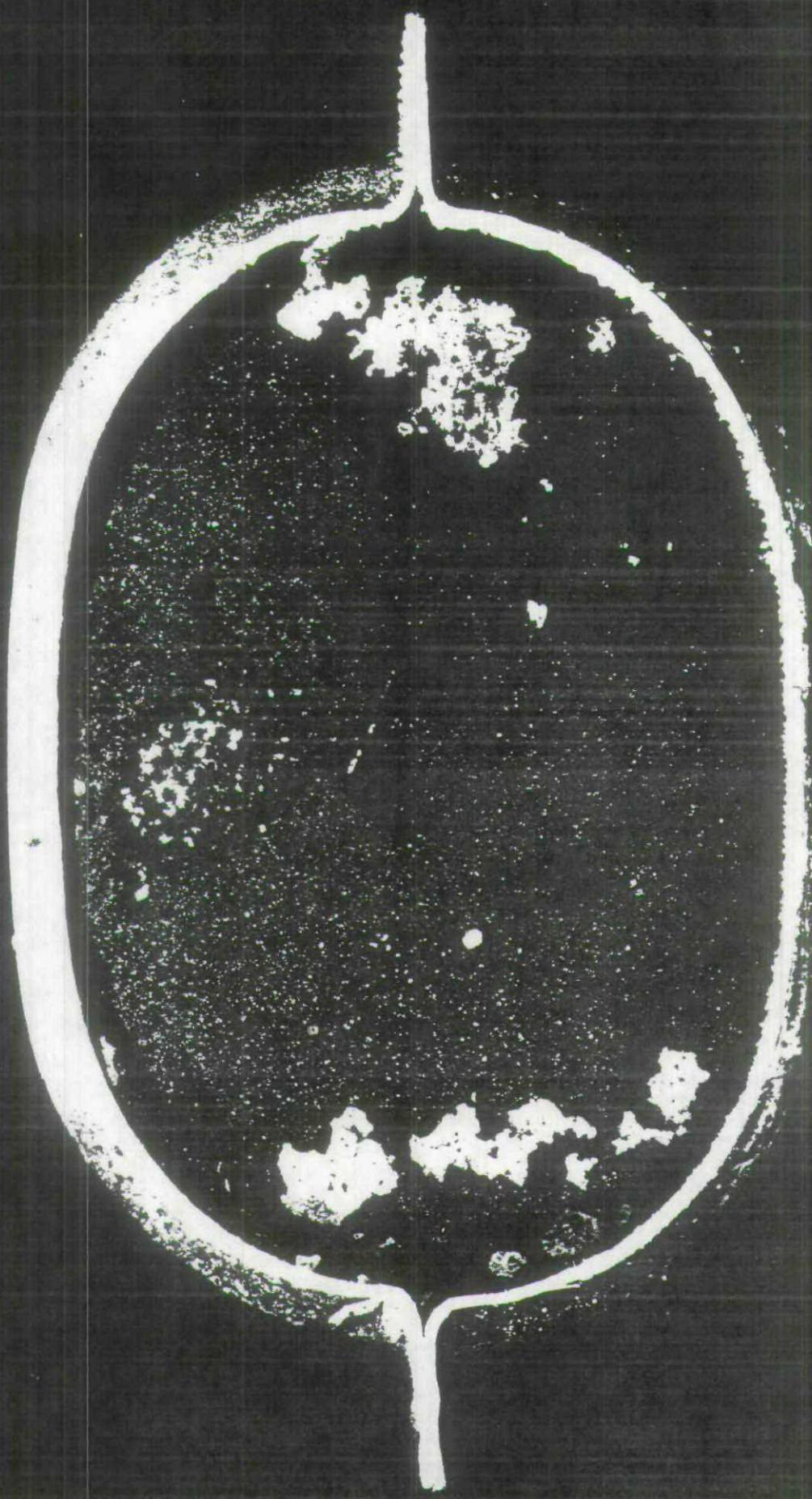


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DOCKET CLOSING DATES

<u>DOCKET NUMBER</u>	<u>SUBJECT</u>	<u>DATE CLOSED</u>
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A copy of FR 59 42227 will be added later; see A-93-26